

ABSTRACT OF THE DISCLOSURE

A solid electrolytic capacitor includes a capacitor element having an element body and an anode wire extending therefrom, an anode lead electrically connected to the anode wire, a cathode lead electrically connected to the element body, and a resin package integrally sealing these parts. Each of the anode lead and the cathode lead is a conductive plate. The element body is connected to the upper surface of the cathode lead. The anode wire is connected to the upper surface of the anode lead via a conductive bolster.

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